

QUALIFIED PRODUCTS LIST
OF
PRODUCTS QUALIFIED UNDER PERFORMANCE SPECIFICATION
MIL-PRF-18546

RESISTORS, FIXED, WIRE-WOUND (POWER TYPE, CHASSIS MOUNTED)

GENERAL SPECIFICATION FOR

This list has been prepared for use by or for the Government in the acquisition of products covered by Specification MIL-PRF-18546. Listing of a product is not intended to and does not connote endorsement of the product by the Department of Defense. All products listed herein have been qualified under the requirements for the product as specified in the latest effective issue of the applicable specification. This list is subject to change without notice; revision or amendment of this list will be issued as necessary. The listing of a product does not release the supplier from compliance with the specification requirements.

THE ACTIVITY RESPONSIBLE FOR THIS QPL IS THE DEFENSE SUPPLY CENTER COLUMBUS (DSCC-VQ), COLUMBUS, OH 43216-5000.

GOVERNMENT DESIGNATION	MANUFACTURER'S DESIGNATION OR TYPE NUMBER	TEST OR QUALIFICATION REFERENCE	DETAIL SPECIFI- CATION	MANUFACTURER'S NAME (ADDRESS ON LAST PAGE)
RE60 Char. G, 0.1 ohm thru 3,320 ohms. Char. N, 1.0 ohm thru 1,650 ohms.	RH-5 NH-5 (Non-ind)	18546-749-66	/1	Dale Electronics, Inc. (1)
RE60 Char. G, 0.1 ohm thru 3,320 ohms. Char. N, 1.0 ohm thru 1,650 ohms.	RH-5 NH-5 (Non-ind)	18546-009-96	/1	Dale Electronics, Inc. (2)
RE60 Char. G, 0.1 ohm thru 3,320 ohms. Char. N, 1.0 ohm thru 1,650 ohms.	RE60G RE60N	18546-583-71	/1	Ohmite Mfg. Co.
RE60 Char. G, 0.1 ohm thru 3,320 ohms. Char. N, 1.0 ohm thru 1,650 ohms.	5CH 5CHN	18546-505-67	/1	Pacific Resistor Co.
RE60 Char. G, 0.1 ohm thru 1,650 ohms. Char. N, 1.0 ohm thru 1,650 ohms.	TM5	18546-171-95	/1	Tepro of Florida, Inc.
RE65 Char. G, 0.1 ohm thru 5,620 ohms. Char. N, 1.0 ohm thru 2,800 ohms.	RH10 NH10 (Non-ind)	18546-750-66	/1	Dale Electronics, Inc. (1)
RE65 Char. G, 0.1 ohm thru 5,620 ohms. Char. N, 1.0 ohm thru 2,800 ohms.	RH-10 NH-10 (Non-ind)	18546-009-96	/1	Dale Electronics, Inc. (2)
RE65 Char. G, 0.1 ohm thru 5,620 ohms. Char. N, 1.0 ohm thru 2,800 ohms.	RE65G RE65N	18546-584-71	/1	Ohmite Mfg. Co.
RE65 Char. G, 0.1 ohm thru 5,620 ohms. Char. N, 1.0 ohm thru 1,650 ohms.	10CH 10CHN	18546-751-68	/1	Pacific Resistor Co.
RE65 Char. G, 0.1 ohm thru 2,800 ohms. Char. N, 1.0 ohm thru 2,800 ohms.	TM10	18546-172-95	/1	Tepro of Florida, Inc.

GOVERNMENT DESIGNATION	MANUFACTURER'S DESIGNATION OR TYPE NUMBER	TEST OR QUALIFICATION REFERENCE	DETAIL SPECIFI- CATION	MANUFACTURER'S NAME (ADDRESS ON LAST PAGE)
RE70 Char. G, 0.1 ohm thru 12,100 ohms. Char. N, 1.0 ohm thru 6,040 ohms.	RH-25 NH-25 (Non-ind)	18546-751-66	/1	Dale Electronics, Inc. (1)
RE70 Char. G, 0.1 ohm thru 12,100 ohms. Char. N, 1.0 ohm thru 6,040 ohms.	RH-25 NH-25 (Non-ind)	18546-009-96	/1	Dale Electronics, Inc. (2)
RE70 Char. G, 0.1 ohm thru 12,100 ohms. Char. N, 1.0 ohm thru 6,040 ohms.	RE70G RE70N	18546-585-71	/1	Ohmite Mfg. Co.
RE70 Char. G, 0.1 ohm thru 12,100 ohms. Char. N, 1.0 ohm thru 6,040 ohms.	25CH	18546-1153-65	/1	Pacific Resistor Co.
RE70 Char. G, 0.1 ohm thru 6,400 ohms. Char. N, 1.0 ohm thru 6,400 ohms.	TM25	18546-173-95	/1	Tepro of Florida, Inc.
RE75 Char. G, 0.1 ohm thru 39,200 ohms. Char. N, 1.0 ohm thru 19,600 ohms.	RH-50 NH-50 (Non-ind)	18546-752-66	/1	Dale Electronics, Inc. (1)
RE75 Char. G, 0.1 ohm thru 39,200 ohms. Char. N, 1.0 ohm thru 19,600 ohms.	RH-50 NH-50 (Non-ind)	18546-009-96	/1	Dale Electronics, Inc. (2)
RE75 Char. G, 0.1 ohm thru 39,200 ohms. Char. N, 1.0 ohm thru 19,600 ohms.	RE75N	18546-584-84	/1	Ohmite Mfg. Co.
RE75 Char. G, 0.1 ohm thru 39,200 ohms. Char. N, 1.0 ohm thru 19,600 ohms.	50CHN	18546-1290-65	/1	Pacific Resistor Co.
RE75 Char. G, 0.1 ohm thru 19,600 ohms. Char. N, 1.0 ohm thru 19,600 ohms.	TM50	18546-174-95	/1	Tepro of Florida, Inc.
RE77 Char. G, 0.05 ohm thru 29,400 ohms. Char. N, 1.0 ohm thru 14, 700 ohms.	RH-100 NH-100 (Non-ind)	18546-901-60	/2	Dale Electronics, Inc. (1)
RE77 Char. G, 0.05 ohm thru 29,400 ohms. Char. N, 1.0 ohm thru 14, 700 ohms.	RH-100 NH-100 (Non-ind)	18546-010-96	/2	Dale Electronics, Inc. (2)
RE77 Char. G, 0.05 ohm thru 14,700 ohms. Char. N, 1.0 ohm thru 14,700 ohms.	TM100	18546-175-95	/2	Tepro of Florida, Inc.
RE80 Char. G, 0.1 ohm thru 35,700 ohms. Char. N, 1.0 ohm thru 17,400 ohms.	RH-250 NH-250 (Non-ind)	18546-376-91	/2	Dale Electronics, Inc. (1)
RE80 Char. G, 0.1 ohm thru 35,700 ohms. Char. N, 1.0 ohm thru 17,400 ohms.	RH-250 NH-250 (Non-ind)	18546-010-96	/2	Dale Electronics, Inc. (2)
RE80 Char. G, 0.1 ohm thru 17,400 ohms. Char. N, 1.0 ohm thru 17,400 ohms.	TM250	18546-176-95	/2	Tepro of Florida, Inc.

MANUFACTURER'S NAME, ADDRESS AND PLANT	CAGE CODE	
Dale Electronics, Inc. 1122 23rd Street P.O. Box 609 Columbus, NE 68602-0609 Plants: 1. Same Address 2. Electronica Dale de Mexico S.A. de C.V. Insurgentes No. 606 OTE Col. Centro C.P. 32000 Cd. Juarez, Mexico	91637	
Ohmite Manufacturing Company 3601 Howard Street Skokie, IL 60076 Plant: Same Address	44655	
Pacific Resistor Company 18300 Oxnard Street Tarzana, CA 91356 Plant: Same Address	06416	
Tepro of Florida, Inc. 2608 Enterprise Road P.O. Box 1260 Clearwater, FL 34617 Plant: Same Address		